



*IPW*

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant :

Serial No. : 10/609,452

Filed : 6/27/2003

Patent No. : 7,120,992

Issue Date : 10/17/2006

Title : Method of Maling an Electronic Module\n\nBattery-Powered Microstimulator and  
Method of Making Same (former)\n

Commissioner for Patents

P.O. Box 1450

Alexandria, VA 22313-1450

REQUEST TO WITHDRAW AS ATTORNEY OR AGENT OF RECORD

A Request to Withdraw as Attorney or Agent of Record in the above-identified application is attached.

Please apply any charges or credits to Deposit Account No. 06-1050.

CERTIFICATE OF MAILING BY FIRST CLASS MAIL

I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date of Deposit

February 6, 2008

Signature

*Rita M. Liston*

Rita M. Liston

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REQUEST FOR WITHDRAWAL AS ATTORNEY OR AGENT

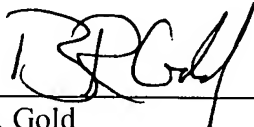
Please withdraw the undersigned as attorney(s) or agent(s) for the patent(s) and/or patent application(s) listed in the attached Schedule, titled "Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop – January 2008".

The reasons for this request are ownership transfer of the listed patents and patent applications.

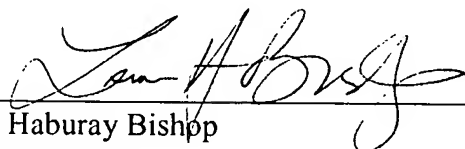
The correspondence address is NOT affected by this withdrawal.

Respectfully submitted,

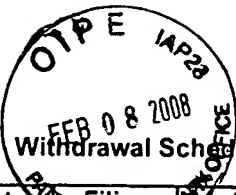
Date: 23 JAN 2008

  
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Withdrawal Schedule for Bryant R. Gold and Laura Haburay Bishop - January 2008

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Docket Number	Filing Number	Application Number	Filing Date	Patent Number	Issue Date	Title
05-00435	1	60/392,475	6/28/2002			Battery-Powered Microstimulator and Method of Making Same
05-00435	2	10/607,962	6/27/2003	7,177,698	2/13/2007	Telemetry System for Use with Microstimulator
05-00435	3	10/607,963	6/27/2003			Microstimulator Having Self-Contained Power Source
05-00435	4	10/609,449	6/27/2003			Chair Pad Charging and Communication System for a Battery-Powered Microstimulator
05-00435	5	10/609,452	6/27/2003	7,120,992	10/17/2006	Method of Making an Electronic Module\n\nBattery-Powered Microstimulator and Method of Making Same (former)\n
05-00435	6	10/609,457	6/27/2003	7,132,173	11/7/2006	Self-Centering Braze Assembly
05-00435	7	10/691,201	10/22/2003	7,103,408	9/5/2006	Electrode Assembly for a Microstimulator
05-00435	8	11/034,190	1/11/2005			Systems and Methods for Communicating with or Providing Power to an Implantable Stimulator
05-00435	9	11/043,404	1/25/2005			Systems and Methods for Communicating with an Implantable Stimulator
05-00435	10	11/043,642	1/25/2005			Systems and Methods for Providing Power to a Battery in an Implantable Stimulator
05-00435	11	11/516,867	9/7/2006			Assembly for a Microstimulator
05-00435	12	11/534,548	9/22/2006			Method for Controlling Telemetry in an Implantable Medical Device Based on Power Source Capacity
05-00435	13	11/545,334	10/10/2006			Electronic Module Design to Maximize Volume Efficiency
05-00435	14	11/557,043	11/6/2006			Self-Centering Braze Assembly Methods
05-00435	15	11/624,364	1/18/2007			Telemetry System for Use with Microstimulator\n\nBi-Directional Telemetry System for Use with Microstimulator (former)\n
05-00440						Connector Systems for Implantable Pulse Generators
05-00441		60/096,495	8/14/1998			Bionic Neurons For Treatment of Sleep Apnea
05-00441	1	09/370,082	8/6/1999	6,240,316	5/29/2001	Implantable Microstimulation System for Treatment of Sleep Apnea
05-00441	2	09/812,447	3/20/2001	6,345,202	2/5/2002	Method of Treating Obstructive Sleep Apnea Using Implantable Electrodes
05-00450	1	60/156,980	10/1/1999			Implantable Microdevice with Extended Lead and Remote Electrode
05-00450	2	09/624,130	7/24/2000			Implantable Microdevice with Extended Lead and Remote Electrode
05-00450	3	10/188,465	7/2/2002			Implantable Microdevice with Extended Lead and Remote Secondary Coil
05-00450	4	10/353,101	1/27/2003			Implantable Microdevice with Extended Lead and Remote Electrode
05-00454	1	60/172,166	12/17/1999			Paddle Electrode Array Having Multiple Columns of Offset Electrodes
05-00454	2	09/735,317	12/12/2000			Paddle Electrode Array Having Multiple Columns of Offset Electrodes
05-00466	1	60/111,103	12/7/1998			Implantable Connector
05-00466	2	09/455,046	12/6/1999	6,321,126	11/20/2001	Implantable Connector
05-00472	1	60/118,840	2/5/1999			Implantable Microstimulation System for Obstructive Sleep Apnea
05-00473		60/118,841	2/5/1999			Insertion Tool and Method of Placement for Elongate Electrode Having Oversize Proximal Connector

BIG 1-21-08

AK 1/23/08